


APPLICATION DATA SHEET

Electronic Version v14

Stylesheet Version v14.0

Title of Invention	Gas Dynamic Pressure Bearing Unit, Spindle Motor, Hard Disk Drive and Polygon Scanner Utilizing Gas Dynamic Pressure Bearing System		
Application Type : regular, utility Attorney Docket Number : 18.019-AG			
Correspondence address: Customer Number: 29453 			
Priority Data: Doc.No: JP-2003-132601; Country -JP ; Date: 2003-05-12 us-priority-claimed			
Inventor Information: <u>Inventor 1:</u> Applicant Authority Type: Inventor Citizenship: JP Name prefix: Mr. Given Name: Takeo Family Name: Hayashi Residence: City of Residence: Kyoto Country of Residence: JP Address-1 of Mailing Address: Nidec Corporation Address-2 of Mailing Address: 338 Kuze Tonoshiro-cho, Minami-ku City of Mailing Address: Kyoto State of Mailing Address: Postal Code of Mailing Address: 601-8205 Country of Mailing Address: JP Phone: Fax: E-mail:			
Attorney Information: practitioner(s) at Customer Number:			

29453



as my attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Assignee 1:

Organization Name:	Nidec Corporation
Address-1 of Mailing Address:	338 Kuze Tonoshiro-cho
Address-2 of Mailing Address:	Minami-ku,
City of Mailing Address:	Kyoto
State of Mailing Address:	
Postal Code of Mailing Address:	601-8205
Country of Mailing Address:	JP
Phone:	
Fax:	
E-mail:	